(ii) Retention price for le vy cement has been increased by Rs. 24. 50 per tonnes with effect from 15-12H86.

(iii) Payment of Rs. 9 -per tonn© by the cement 'factories to the cement Regulation Account on the non-levy production of cement has been discontinued from 15-12-86.

(iv) To compensate the cement industry for higher direct cost for generation of power from the DG Sets installed after 28-2-82, appropriate relief is provided by reduction in their normal levy obligation.

Power generation In Ortea.

551. SHRI BASUDEB MOHAPATRA: Will the Minister of ENERGY be pleased to state:

(a) whether there is any proposal under Government's consideration for taking up new power generation schemes in Orissa during the vear 1986-87 and 1987-88;

(b) if so, what are the details thereof; and

(c) how many power generation pro jects have been sanctioned for the Eastern region during the years 1986-87 and 1987-88?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI); (a) to (c) During 1986-87 and 1987-88, one unit each of 80 MW of. the Upper Kolab Hydroelectric Project is scheduled for commissioning in Orissa. In addition, the other major schemes to - the Eastern Region scheduled for commissioning during 1986-87 and 1987-88 are as under: —

Name of the Scheme	State/ Agency	Capacity Additions
Mainthon gas turbine I & II Units	D.V.C.	60 MW
Farakka Thermal II & III Units	N.T.P.C.	420 MW

Installation of LPG bottling plants

552. SHRI K. GOPALAN:

SHRI V. GOPALSAMY;

Will the Minister of PETROLEUM AND NATURAL GAS be pieased to state; .....

(a) How many LPG bottling plants are likely to be installed in the country in the near future;

(b) the location of each plant, its capacity and area to be catered by each plant alongwith the cost;

(c) how many LPG plants are pro-sentry functioning in the country, indicating their capacity location and the area covered by each; and

(d) how many LPG connections are likely to be given during the next three years, year-wise figures in each state?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS AND MINISTER OF STATE IN THE MINISTRY OF FEST-NCE (SHRI BHAHM DUTT): " (a) to (c) Details of the 42 LPG bottling plants presently in the process of being set up in the country are given in the enclosed statement I. *(See* below) Details in respect of existing plants are given in. the enclosed statement II. *(See* below) Each bottling plant helps to meet the requirements of registered Consumers in the areas nearby, and, if need be, in distant markets.

(d) The targets for release of new connections by the oil marketing companies in the next three years are as follows: — 1987-88... 17 lakhs 1988-89... 17 lakhs (Provisional) 1989-90... 17 lakhs (Provisional)

State-wise targets have not been laid down by Government; connections in various States are released by the companies on the basis of operational parameters.

Statement-I

S.No.	Location with State	Capacity (MTPA)	Estimated Cost in Crores
1	2	3	4
1	Hazira (Gujarat)	25,000	22.50
2	Jamshedpur (Bihar)	25,000	13.41
3	Durgapur (West Bengal)	25,000	21.51
4	Sawai Madhopur (Rajasthan)	25,000	16.60
5	Madanpur (Delhi)	25,000	26.45
6	Tikrikalan (Delhi)	50,000	26.02
7	Kanpur (Uttar Pradesh)	25,000	20.63
8	Bhopal (Madhya Pradesh)	2,5000	17.24
9	Varanasi (Uttar Pradesh)	25,000	11.06
10	Karnal (Haryana)	25,000	10.91
11	Balasore (Orissa)	25,000	11.48
12	Ajmer (Rajasthan)	8,000	3.25
13	Parvanoo (Himachal Pradesh)	5,000	3.25
14	Haldwani (Uttar Pradesh)	5,000	3.25
15	Dehra Dun (Uttar Pradesh)	8,000	3.25
16	Uran (Maharashtra)	75,000	36.35
17	Asoti/Pyala (Haryana)	75,000	27.59
18	Jabalpur (Madhya Pradesh)	25,000	15.91
19	Sholapur (Maharashtra)	12,500	7.13
20	Jalgaon (Maharashtra)	12,500	7.23
21	Lalru Ambala (Haryana)	25,000	18.54
22	Trivandrum (Kerala)	12,500	8.10
23	Tuticorin (Tamil Nadu)	12,500	3.26
24	Lucknow (Uttar Pradesh)	6,500	3.24
25	Hissar (Haryana)	6,500	3.46
26	Khurda (Orissa)	6,500	3.24

1	2	3	4
27	Bareilly (Uttar Pradesh)	6,500	1.99
28	Hubli (Karnataka)	12,500	6.05
29	Jammu (J & K)	7,000	3.32
30	Chandrapur (Maharashtra)	12,500	6.05
31	Sri Nagar (J & K)	7,000	3.82
32	Khurda Road (Orissa)	25,000	14.85
33	Jind (Haryana)	12,500	7.60
34	Charlapalli (Andhra Pradesh)	25,000	9.88
35	Vijayawada (Andhra Pradesh)	12,500	7.25
36	Miraj (Maharashtra)	12,500	12.54
37	Raipur (Madhya Pradesh)	25,000	14.85
38	Dhaha-Hoshiarpur (Punjab)	5,000	3.00
39	Gandhi Nagar or Modissa (Gujarat)	5,000	3.00
40	Unnao-Kannauj (Uttar Pradesh)	5,000	3.00
41	Gurgaon/Faridabad (Haryana)	5,000	3.00
42	Gorakhpur (Uttar Pradesh)	5,000	3.00

Statement-II

Existing Bottling Plants

S.No.	Location with State	Capacity (MTPA)
1	2	3
1	Coimbatore (Tamil Nadu)	37,500
2	Bombay (Refinery) (Maharashtra)	1,50,000
3	Shakurbasti (Delhi)	40,000
4	Mangalore (Karnataka)	18,500
5	Jaipur (Rajasthan)	6,500
6	Bombay (Maharashtra)	90,000
7	Vizag (Andhra Pradesh)	32,000
8	Khapri (Maharashtra)	34,000
9	Bangalore (Karnataka)	34,000
10	Hyderabad (Andhra Pradesh)	34,000
11	Manglia (Madhya Pradesh)	34,000

1	2	3
12	Surat (Gujarat)	12,000
13	Miraj (Maharashtra)	10,000
14	Vijayawada (Andhra Pradesh)	12,000
15	Calcutta (West Bengal)	12,000
16	Cuttack (Orissa)	3,000
17	Raipur (Madhya Pradesh)	3,000
18	Pune (Maharashtra)	20,000
19	Jodhpur (Rajasthan)	18,000
20	Srinagar (Jammu & Kashmir)	2,000
21	Jammu (Jammu & kashmir)	2,000
22	Ludhiana (Punjab)	3,000
23	Shakurbasti (Delhi)	15,000
24	Mysore (Karnataka)	12,500
25	Goa (Goa)	12,500
26	Aurangabad (Maharashtra)	12,500
27	Gauhati (Assam)	5,000
28	Duliajan (Assam)	30,000
29	Bongaigaon (Assam)	15,000
30	Barauni (Bihar)	30,000
31	Koyali (Gujarat)	1,00,000
32	Rajkot (Gujarat)	37,000
33	Kanpur (Panki) (Uttar Pradesh)	25,000
34	Kanpur (Mini Plant) (Uttar Pradesh)	10,000
35	Mathura (Uttar Pradesh)	96,000
36	Allahabad (Uttar Pradesh)	35,000
37	Jallandhar (Punjab)	40,000
38	Kalyani (West Bengal)	35,000
39	Haldia (West Bengal)	25,000
40	Durgapur (West Bengal)	10,000
41	Madras (Tamil Nadu)	1,00,000
42	Salem (Tamil Nadu)	40,000
43	Cochin (Kerala)	35,000
44	Bangalore (Karnataka)	10,000
45	Sawai Madhopur (Rajasthan)	10,000
46	Shakurbasti (Delhi)	50,000
	TOTAL : 46 Plants	**13,88,000**